I can read Roman numerals to 1000 (M) and recognise years written in Roman
numerals.
I can solve number
problems and
practical problems
that involve all of the
below.

I can round any number up to 1000000 to the nearest 10,100 , 1000,10000 and 100000
I can use negative
numbers in context;
count forwards and
backwards with positive
and negative whole
numbers through zero.
I can count forwards
or backwards in steps
of powers of 10 for
any given number up
to 1000000 .

> I know what each digit represents in numbers to 1000000.

I can read, write, order and compare numbers to at least 1000000.

Number and
Place Value

I can solve problems involving $\times$ and $\div$ including scaling by simple fractions and problems involving simple rates.
I can solve problems involving $x$ and $\div$ including using factors and multiples, squares and cubes.
I can recognise and use square numbers and cube numbers, and the notation for squared $\left({ }^{2}\right)$ and cubed ${ }^{3}$
I can $\times$ and - whole numbers and those involving decimals by 10,100 and 1000.

mentally using increasingly large numbers.
I can add mentally
using increasingly
large numbers.

I can subtract and whole numbers with more than 4 digits.


